

Message Text

UNCLASSIFIED

PAGE 01 STATE 124860

15

ORIGIN SCI-06

INFO OCT-01 EUR-25 ISO-00 NSF-04 EB-11 COME-00 L-03 VO-03

AEC-11 CIAE-00 INR-10 NSAE-00 RSC-01 /075 R

DRAFTED BY SCI/SA:RJWALD:GEM

APPROVED BY SCI/SA:OGANLEY

EUR/SOV:RPARDON

AM. CHEM. SOCIETY:RKENYON (SUBS.)

NSF/OIP:JTHOMAS (INFO)

NSF:KWILSON (INFO)

----- 001942

R 122050Z JUN 74

FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW

UNCLAS STATE 124860

E.O. 11652: N/A

TAGS: TGEN, OTRA, UR

SUBJECT: S&T AGREEMENT: CHEMICAL CATALYSIS

REF: MOSCOW 8527

FOR SCICOUNS

1. KENYON (AMERICAN CHEMICAL SOCIETY) PHONED GRYAZNOV IN MOSCOW JUNE 12 IN EFFORT TO STRAIGHTEN OUT LATEST INSTANCE OF APPARENTLY CHRONIC CONFUSION CONCERNING ARRANGEMENTS IN CHEMICAL CATALYSIS AREA. ON ONE HAND, BORESKOV IN LETTER OF MAY 16 TO KENYON AGREED TO PLANS FOR HOLDING "MINI-SYMPOSIUM" AT NOVOSIBIRSK BEGINNING JULY 15, WHICH BALDESCHWIELER, 2 OR 3 PROJECT COORDINATORS AND SEVERAL PRINCIPAL INVESTIGATORS ON US SIDE PLAN TO ATTEND. ON OTHER HAND REFTEL INDICATED PLANS BY BORESKOV AND THREE KEY SOVIET PRINCIPAL INVESTIGATORS TO VISIT US FOR FIRST THREE WEEKS IN JULY, AT THE VERY TIME WHEN THEIR PROSPECTIVE US HOSTS WOULD EXPECT TO SEE THEM IN USSR.

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 124860

2. GRYAZNOV CONFIRMED TO KENYON THAT BORESKOV WOULD LIKE

TO VISIT US FOR 3 WEEKS BEGINNING JUNE 30, AND PROPOSED
THAT NOVOSIBIRSK SYMPOSIUM BE POSTPONED, TENTATIVELY TO
JULY 24.

3. PLEASE PASS FOLLOWING MESSAGE FROM US WORKING GROUP
CHAIRMAN BALDESCHWIELER TO BORESKOV (AND COPY TO
GRYAZNOV).

BEGIN QUOTE. IF JULY 15 DATE FOR SYMPOSIUM IN
NOVOSIBIRSK IS CHANGED, IT IS PROBABLE THAT MANY OF THE
US PARTICIPANTS WILL BE UNABLE TO ATTEND BECAUSE THEY
COULD NOT REARRANGE THEIR SCHEDULES AT THIS LATE DATE.
SOME ARE NOW TRAVELLING AND WOULD BE DIFFICULT TO REACH.
IF SYMPOSIUM IS ARRANGED IN SEPTEMBER OR LATER, IT WILL
BE VERY DIFFICULT FOR ACADEMIC PEOPLE BECAUSE OF
UNIVERSITY SCHEDULES. SCHEDULING OF YOUR GROUP'S VISITS
TO SOME OF US PRINCIPAL INVESTIGATORS IN EARLY JULY
WOULD BE VERY DIFFICULT IF NOT IMPOSSIBLE. THE SCIENTIFIC
CONTENT OF THE COOPERATIVE PROGRAM WOULD BENEFIT MOST IF
THE NOVOSIBIRSK SYMPOSIUM COULD PROCEED AS SCHEDULED,
AND YOU COULD COME AT A LATER DATE. EARLIEST POSSIBLE
REPLY IS URGENTLY REQUESTED. END QUOTE.

4. PLEASE ADVISE RESPONSE. SISCO

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SCIENTIFIC COOPERATION, CHEMICALS, SCIENTIFIC VISITS
Control Number: n/a
Copy: SINGLE
Draft Date: 12 JUN 1974
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1974STATE124860
Document Source: CORE
Document Unique ID: 00
Drafter: RJWALD:GEM
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D740152-0984
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1974/newtext/t19740651/aaaabrni.tel
Line Count: 85
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN SCI
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: MOSCOW 8527
Review Action: RELEASED, APPROVED
Review Authority: martinjw
Review Comment: n/a
Review Content Flags:
Review Date: 04 SEP 2002
Review Event:
Review Exemptions: n/a
Review History: RELEASED <04 SEP 2002 by PhilliR0>; APPROVED <10 JAN 2003 by martinjw>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: S&T AGREEMENT: CHEMICAL CATALYSIS
TAGS: TGEN, OTRA, UR
To: MOSCOW
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005